


## 2.4. Vascular permeability and Evans blue dye assay

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 An abbreviated version of this protocol was published in Redox Biology in Mar 2019

Age-related oxidative stress confines damage-responsive Bmi1+ cells to perivascular regions in the murine adult heart

DOI: 10.1016/j.redox.2019.101156

### Related files

 Herrero et al. Evans Blue Staining.docx



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Bernad, A. and Herrero, D. (2021). 2.4. Vascular permeability and Evans blue dye assay. Bio-protocol Preprint. [bio-protocol.org/1298](https://bio-protocol.org/1298).
2. Herrero, D., Cañón, S., Albericio, G., Carmona, R. M., Aguilar, S., Mañes, S. and Bernad, A. (2019). Age-related oxidative stress confines damage-responsive Bmi1+ cells to perivascular regions in the murine adult heart. Redox Biology 22. DOI: [10.1016/j.redox.2019.101156](https://doi.org/10.1016/j.redox.2019.101156)

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